

D1
-- 75. (Amended) In a post-kettle boil, post-fermentation additive for direct addition to a malt beverage, the improvement which comprises a purified and converted aqueous alcohol extract of hops which are purified with respect to glycosides and then at least some of the glycosides are converted to aglycones by breaking the attachment of the sugar moiety to the aglycone molecule, wherein the hops are hop solids which have been pre-extracted with a non-polar inorganic or organic solvent. --

-- 76. (Amended) The additive of claim 75, wherein the hops are hop solids which have been pre-extracted with liquid/supercritical carbon dioxide. --

D2
-- 78. (Amended) In a post-kettle boil, post-fermentation additive for direct addition to a malt beverage, the improvement which comprises a purified and converted aqueous alcohol extract of hops which are purified with respect to glycosides by removing at least some free carbohydrates and inorganic salts and then at least some of the glycosides are converted to aglycones by breaking the attachment of the sugar moiety to the aglycone molecule, wherein the hops are hop solids which have been pre-extracted with a non-polar inorganic or organic solvent. --

-- 79. (Amended) The additive of claim 78, wherein the hops are hop solids which have been pre-extracted with liquid/supercritical carbon dioxide. --

REMARKS

Claims 75-80 were rejected under 35 U.S.C. § 102(b) as being anticipated by Australian Patent No. 237071 to Murtaugh, *et al.* ("Murtaugh").